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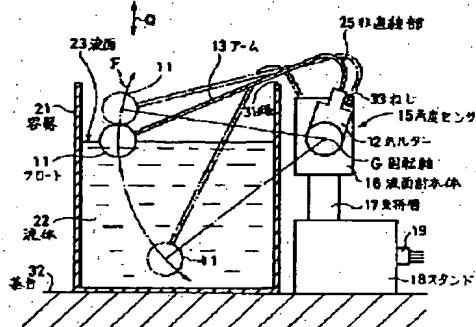
G01F 23/38(21) Application number: **03282728**(71) Applicant: **MAKOME KENKYUSHO:KK**(22) Date of filing: **29.10.91**(72) Inventor: **UEMURA SABURO**(54) **LEVEL METER**

(57) Abstract:

PURPOSE: To enable an angle sensor which detects an angle of an arm to be placed outside a container in an arm float type oil level meter.

CONSTITUTION: A non-linear part 25 is formed at an arm 13 which is constituted in one piece with a float 11. Therefore, the arm 13 straddles an edge 31 of a container 21 by utilizing the non-linear part 25, thus enabling an angle sensor 15 which is connected to the other edge of the arm 13 to be placed outside the container 21.

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